

ABSTRACT

There is disclosed herein a male incontinence device comprising a form of brief having a waistband adapted to be worn around the waist of a male wearer, a reservoir assembly having an upper end securely attached to the waistband, and a penis  
5 condom having an upper end portion. The incontinence device includes a unique quick release and locking mechanism for the upper end of the penis condom to allow the same to be firmly attached to any size penis of a wearer of the device. The penis condom has a lower opening communicating via an anti-siphon valve with the reservoir. A drain assembly is coupled with the lower end of the reservoir to allow selective  
10 drainage of the reservoir, and the drain assembly has one or more fluid locking devices, to lock the drain assembly and prevent accidental drainage of the urine reservoir.